

BATCH ANALYTICAL
VERIFICATION

Document Ref.
QLEOS-QA-CM500-CW260805005-01

Issue Date
2026-08-28

Third-Party Laboratory Results Summary

SAMPLE & TEST IDENTIFICATION

Sample Name	Creatine Monohydrate 500 Mesh	Raw Material Batch	CW260805005
Production Date	2026/08/05	Laboratory Report Date	2026-08-21
Sample Received	2026-08-17	Testing Period	2026-08-17 to 2026-08-21
Independent Laboratory	SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch		
Source Record	Original third-party laboratory report and supplier traceability record retained under controlled QLEOS quality documentation.		

ANALYTICAL RESULT(S)

Chemical Test(s) - values reproduced from the source laboratory report

Code	Test Item(s)	Unit(s)	Test Method(s)	Test Result(s)	LOQ
1	Creatine (on dry basis)	%	USP-NF Creatine Assay Procedure	100.17	0.1
2	Moisture	g/100 g	GB 5009.3-2016 I	10.1	-

Remark: LOQ = Limit of Quantitation. Results are reported as stated in the source laboratory report.

TRACEABILITY & RECORD CONTROL

The tested sample is identified in the source laboratory report as Creatine Monohydrate 500 Mesh, raw material batch CW260805005, production date 2026/08/05. QLEOS links this batch identifier to the corresponding supplier and raw-material records within its controlled internal traceability documentation. The analytical values above have been transcribed without modification from the source report. Results apply only to the tested sample and parameters shown.

DOCUMENT DECLARATION This external summary is issued solely by QLEOS Biotech d.o.o. It is not an SGS-issued certificate or test report and does not represent SGS certification, approval or endorsement of QLEOS or the batch. Reference to SGS identifies the laboratory named in the source report. The source report states that sample identification information was submitted and certified by the laboratory client.

ISSUED & AUTHORIZED BY QLEOS BIOTECH d.o.o.
Gregor Faganel
CEO & Co-Founder

Authorized signature:


Date: 2026-08-28